

ABSTRACT

The invention relates to an audio data recorder. The invention is based on the problem that built-in microphones of the type above-mentioned do not ensure adequate sound quality and that, on the other hand, additional microphones connected by cable are only inadequately suitable in practice as the recording appliance and the microphone unit are often not precisely tuned to one another. In the solution according to the invention the microphone or the microphone unit and the recording appliance (audio data recorder) are connected to one another via a plug connection not only electrically, but also mechanically rigidly, wherein they may preferably be separable without additional tools. A microphone with a recording unit connected thereto in accordance with the invention for recording the signals generated by a microphone transducer of the microphone, wherein the recording unit and the microphone are connected to one another via a detachable plug connection and the signals generated by the microphone transducer via the plug connection are transmitted to the recording unit.